

Title (en)  
PIPE-CLIP

Publication  
**EP 0344862 B1 19901227 (EN)**

Application  
**EP 89201378 A 19890530**

Priority  
NL 8801393 A 19880531

Abstract (en)  
[origin: EP0344862A1] Pipe-clip, comprising an annular clip body formed from a flexible strip (1), the ends of which are provided with flanges (3, 2). One of these flanges has a threaded opening for the shaft of a clamping bolt (8). At the transition between the clip body and this flange a weakening or bending line (9) is formed, which allows a resilient pivoting movement of the flange relative to the clip body. The second flange (2) has a slot (4) extending radially outwardly relative to the clip body and merging into the terminal edge of said flange, the said flange is integrally and rigidly formed with said strip (1). When closing the annular clip body (1) round a pipe - which causes the two flanges to move one towards the other - the bolt (8) threaded in said first flange (3) will first, while causing said flange (3) to turn, tilt outwardly and will then, while said first flange (13) is resiliently turning back, enter with its shaft in the slot (4) of said second flange (2).

IPC 1-7  
**F16L 3/12**; **F16L 33/04**

IPC 8 full level  
**F16L 3/12** (2006.01); **F16L 33/04** (2006.01)

CPC (source: EP)  
**F16L 3/12** (2013.01); **F16L 33/04** (2013.01)

Cited by  
US2015255972A1; US6079601A; CN108351064A; CN110617369A; DE102005058390A1; DE4016050A1; US10411454B2

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